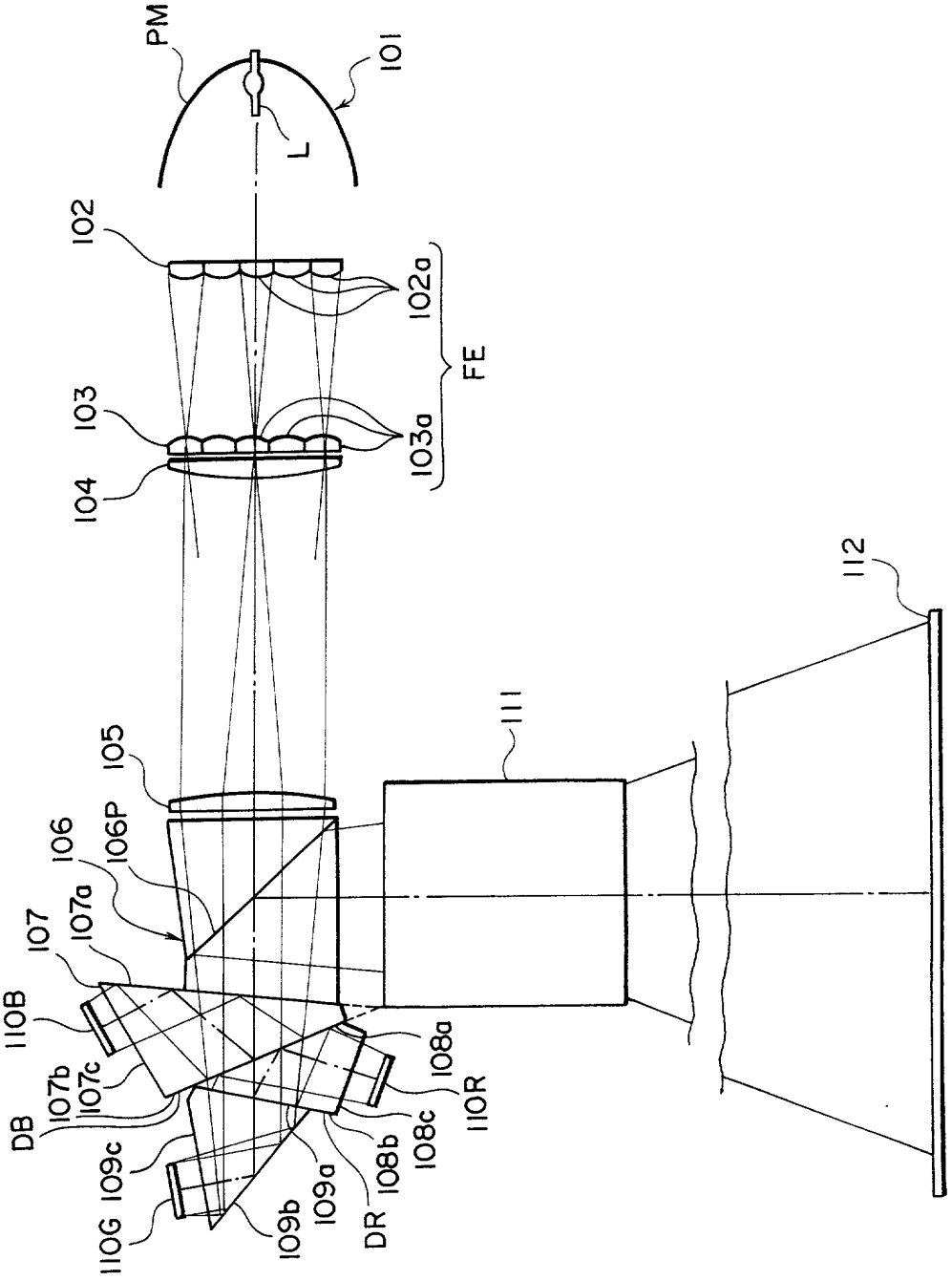
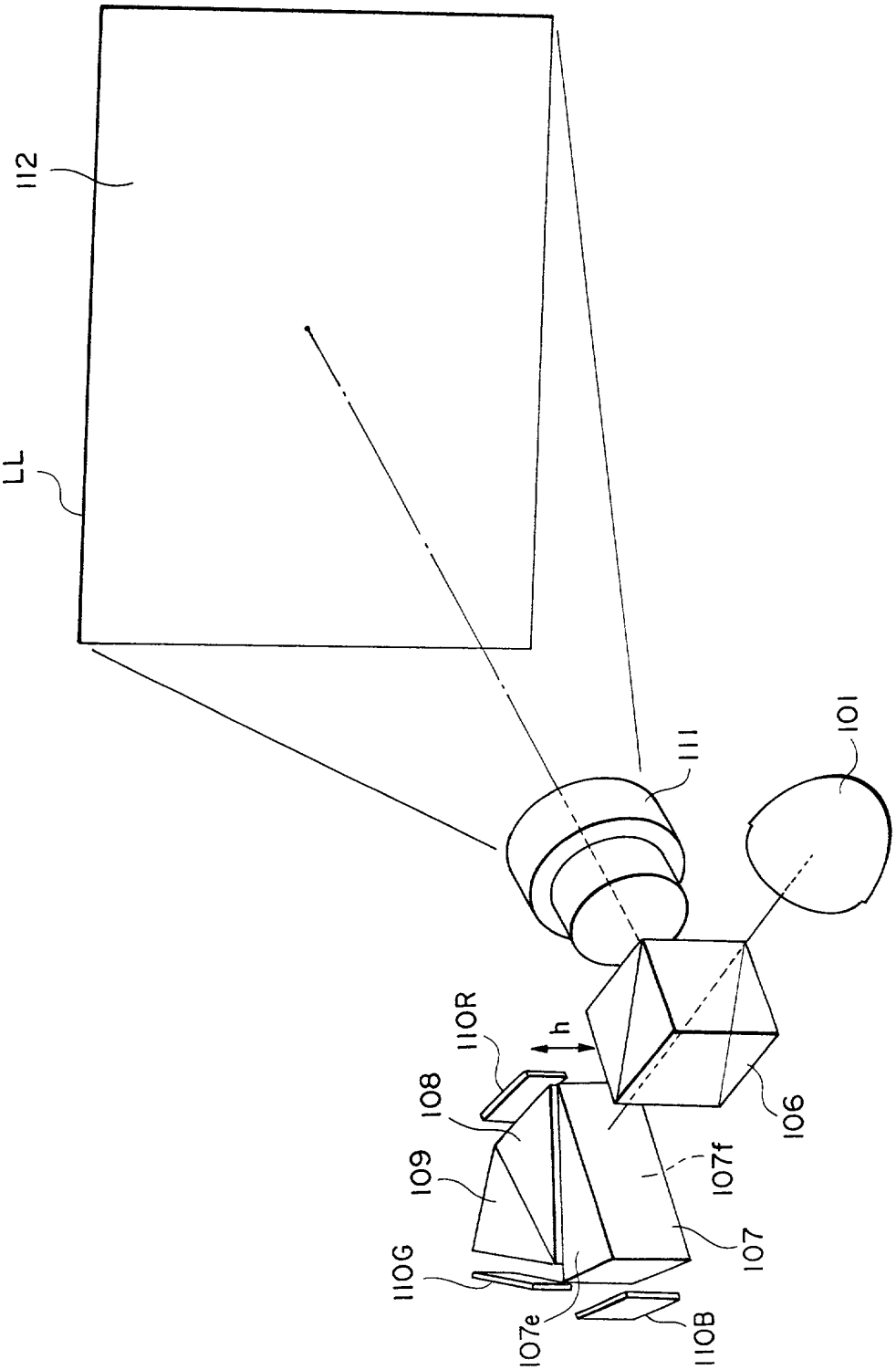
FIG. 1



2004120"6588001

FIG. 2



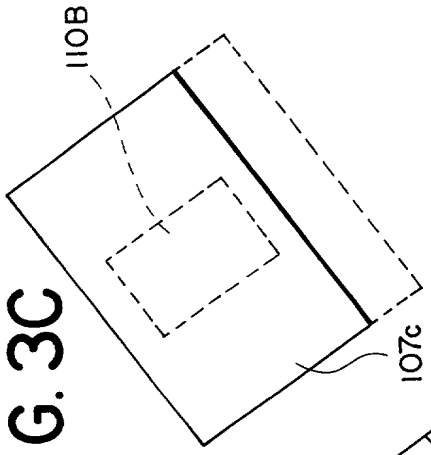


FIG. 3C

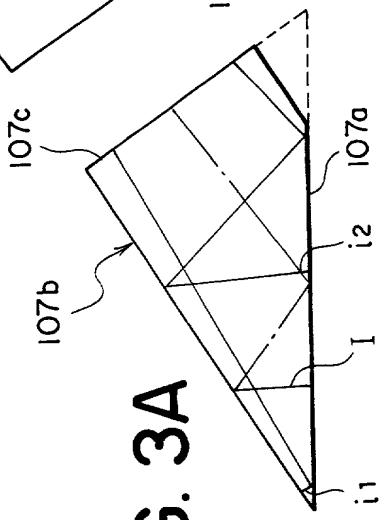


FIG. 3A

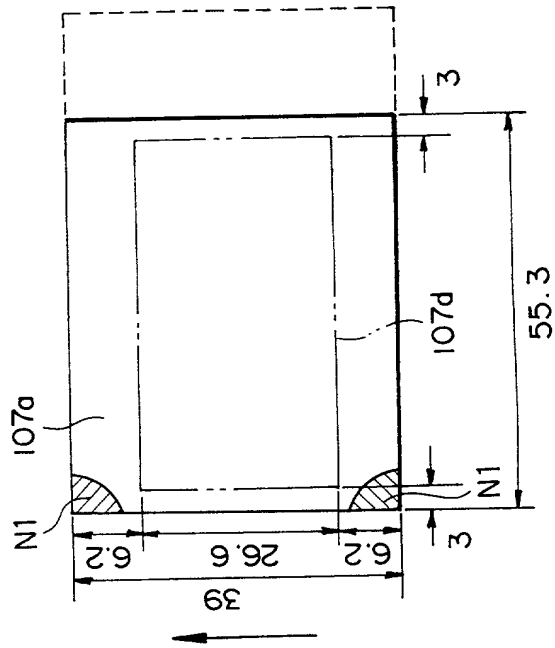


FIG. 3B

FIG. 4A

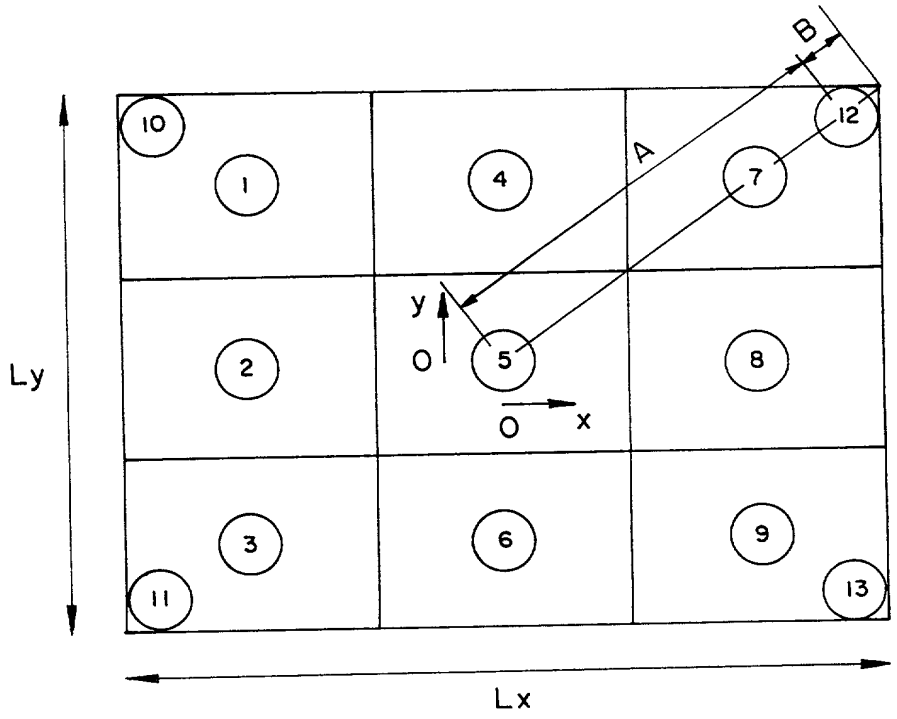


FIG. 4B

	X	Y
No.1	-Lx/3	Ly/3
No.2	-Lx/3	0
No.3	-Lx/3	-Ly/3
No.4	0	Ly/3
No.5	0	0
No.6	0	-Ly/3
No.7	Lx/3	Ly/3
No.8	Lx/3	0
No.9	Lx/3	-Ly/3
No.10	-9Lx/20	9Ly/20
No.11	-9Lx/20	-9Ly/20
No.12	9Lx/20	9Ly/20
No.13	9Lx/20	-9Ly/20

FIG. 5A

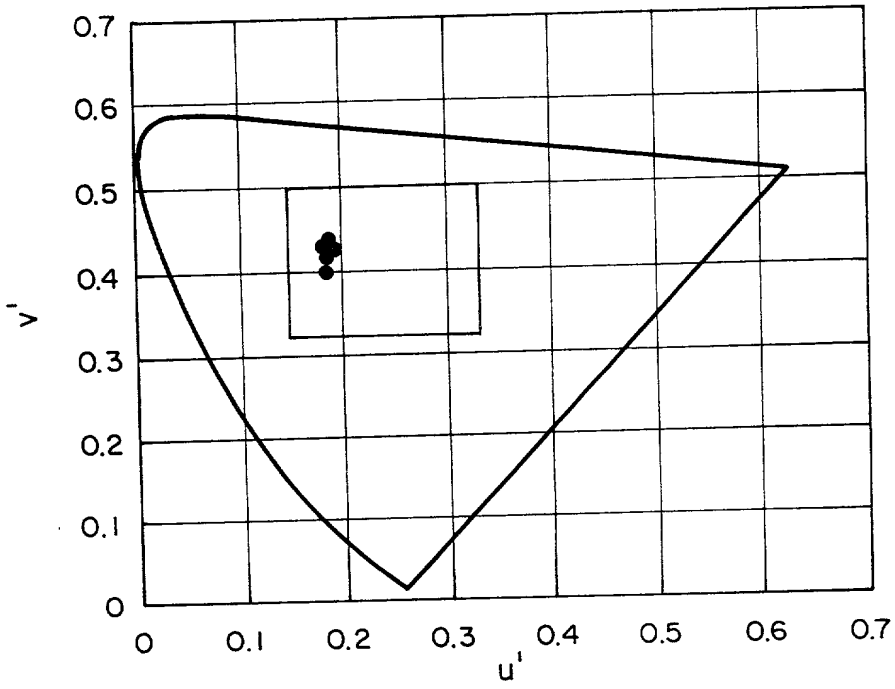

0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
v'
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
u'

FIG. 5B

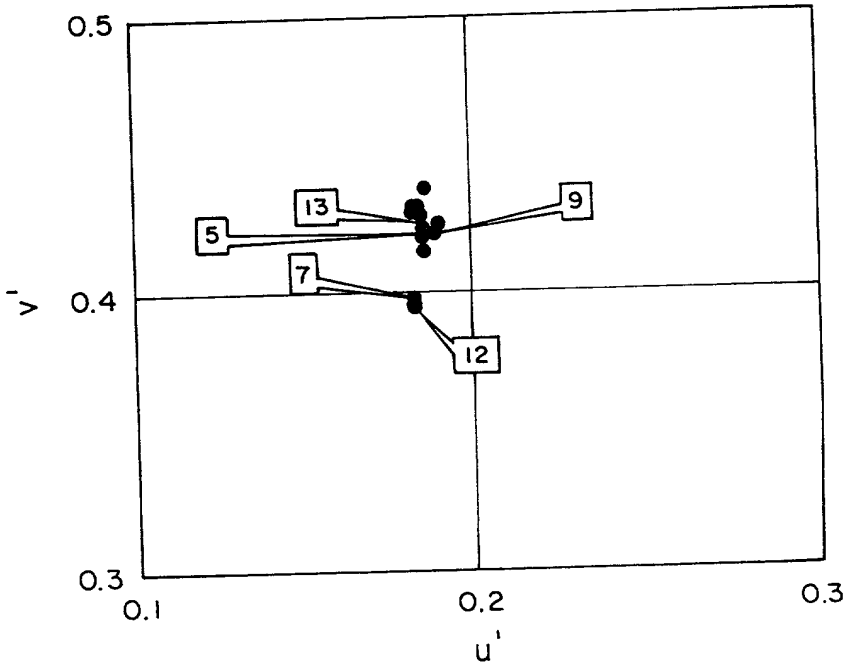

0.5
0.4
0.3
v'
0.1
0.2
0.3
u'
13
9
5
7
12

FIG. 6A

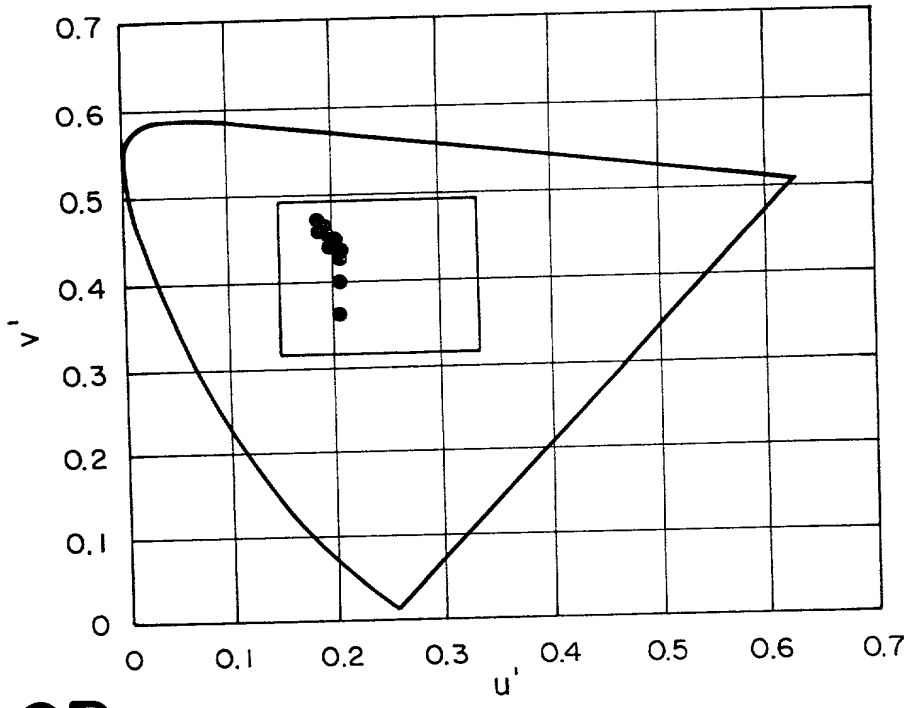
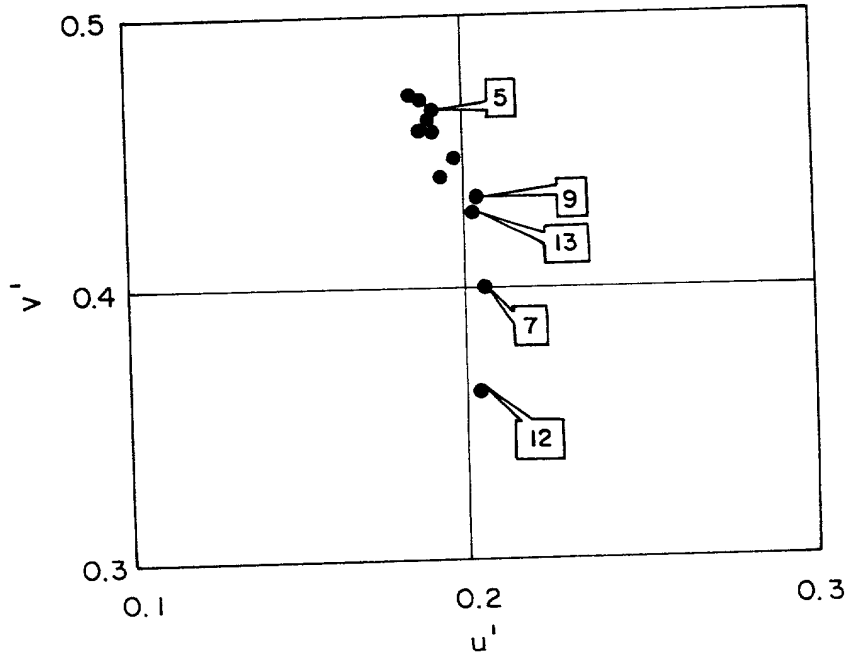

0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
v'
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
u'

FIG. 6B


0.5
0.4
0.3
v'
0.1
0.2
0.3
u'
5
9
13
7
12

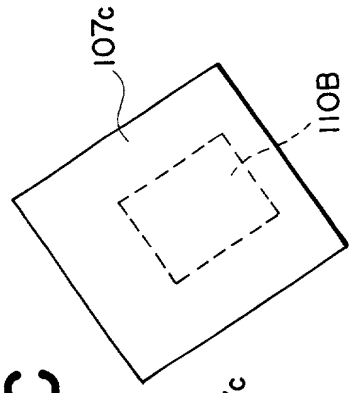


FIG. 7C

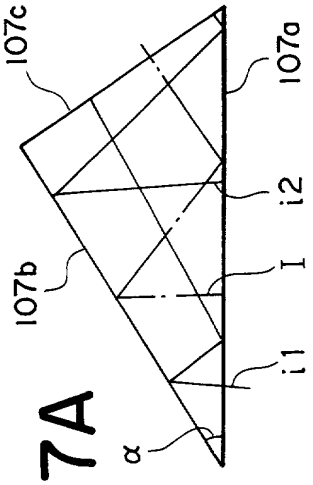


FIG. 7A

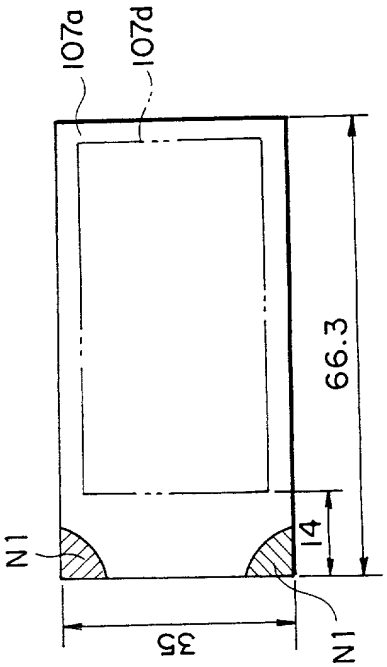


FIG. 7B

FIG. 8

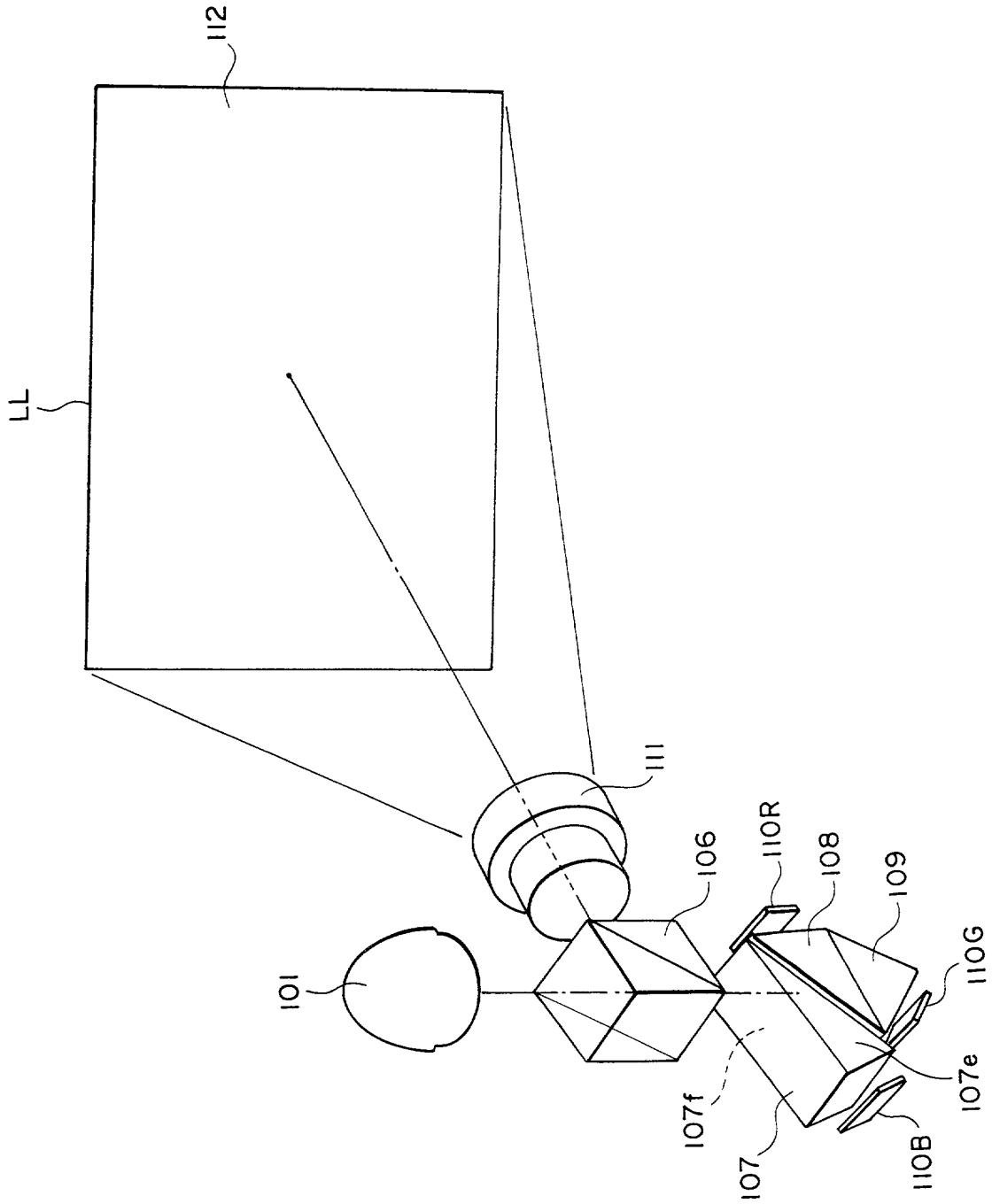


FIG. 9C

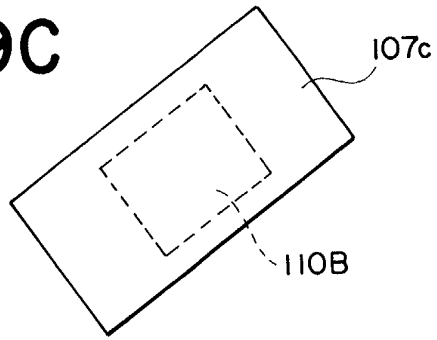


FIG. 9A

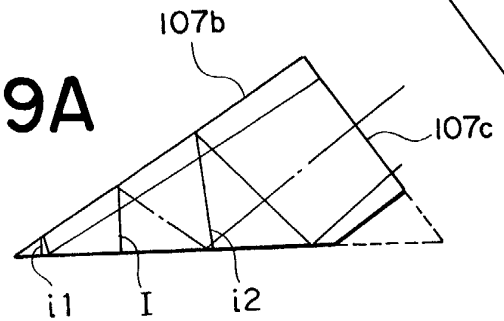
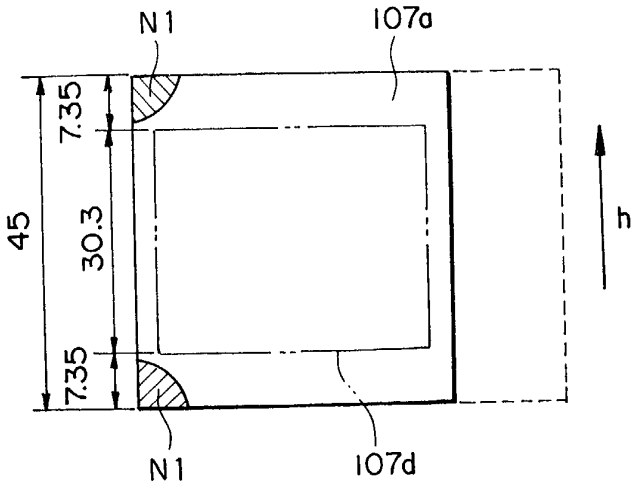


FIG. 9B



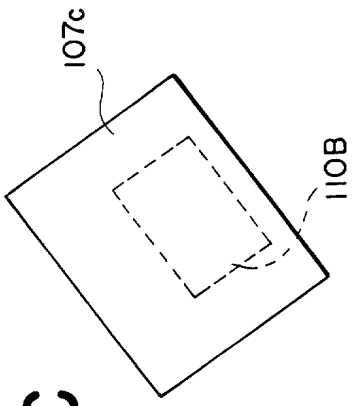


FIG. 10C

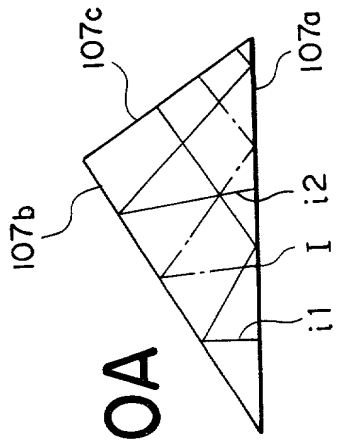


FIG. 10A

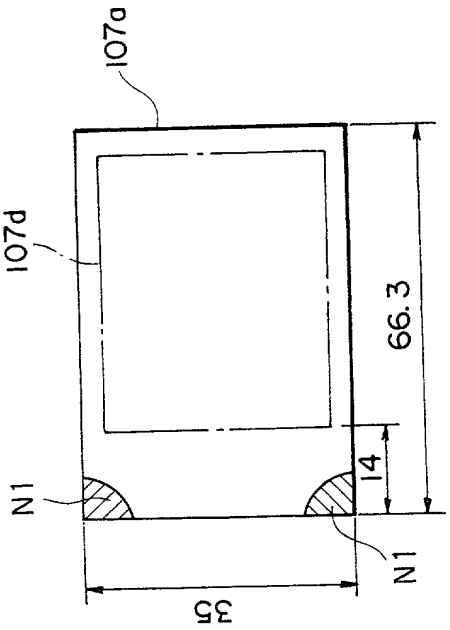
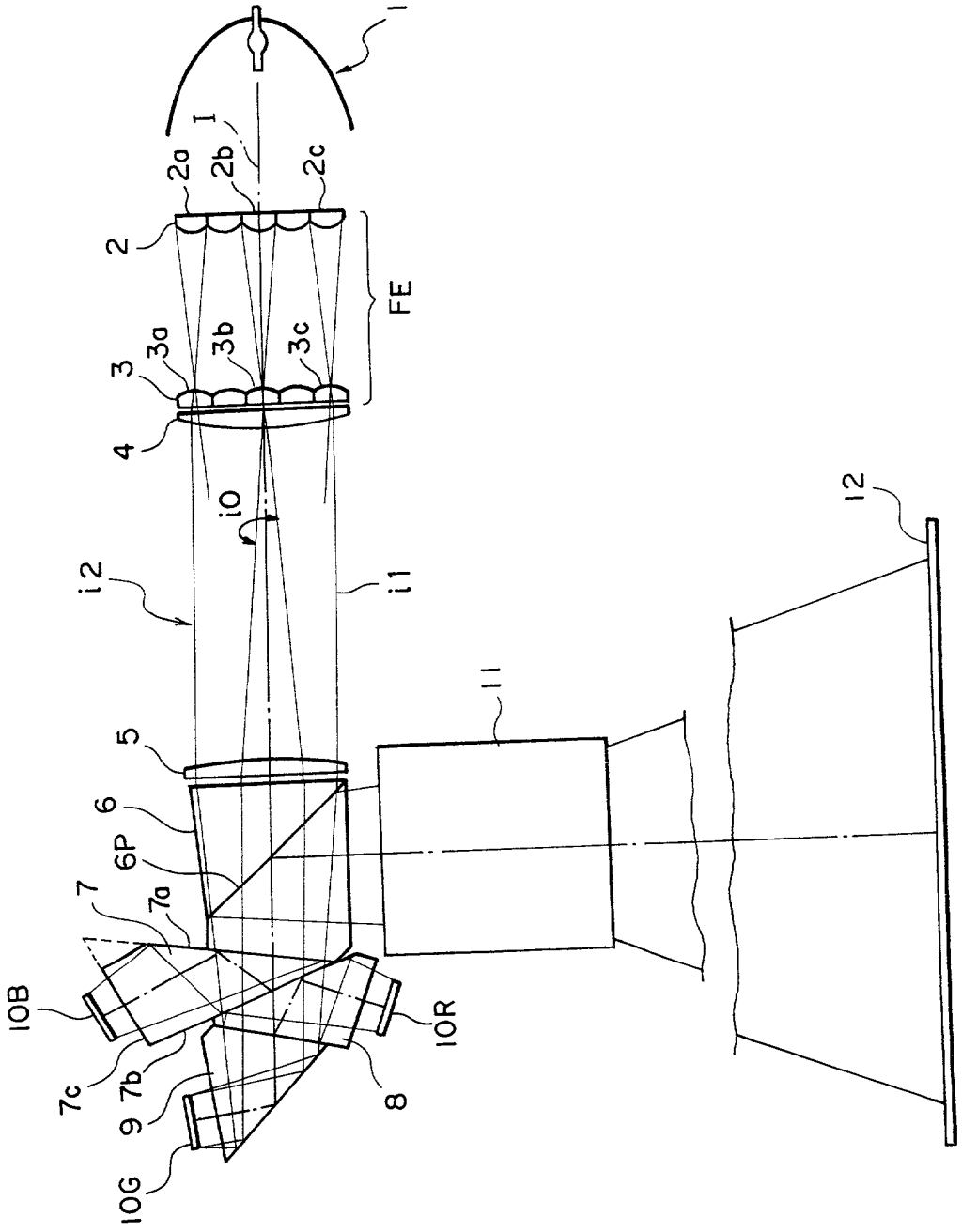


FIG. 10B

US 6,956,602 B2 Oct. 18, 2005

FIG. 11


1
I
2a
2b
2c
2
FE
3
3a
3b
3c
4
i0
i2
i1
12
11
5
6
6P
7
7a
10B
10R
7c
7b
9
8
10G

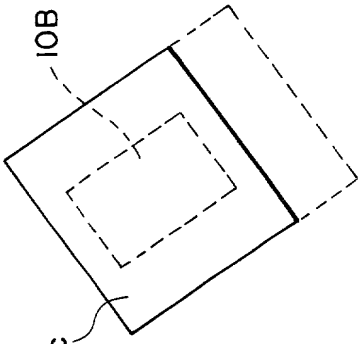


FIG. 12C

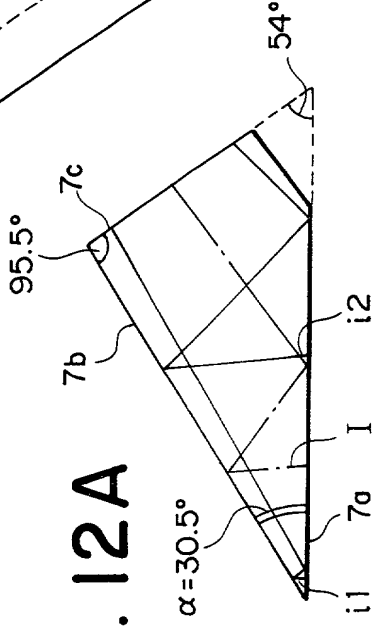


FIG. 12A

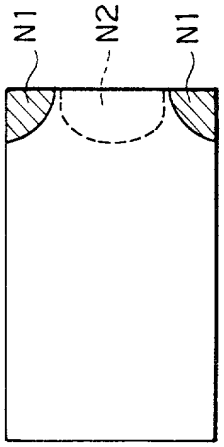


FIG. 12D

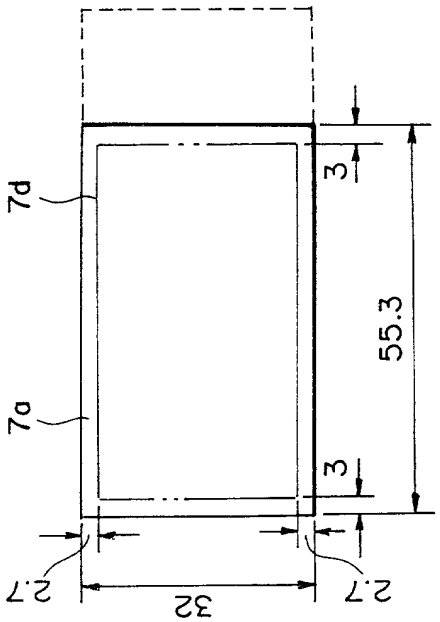


FIG. 12B

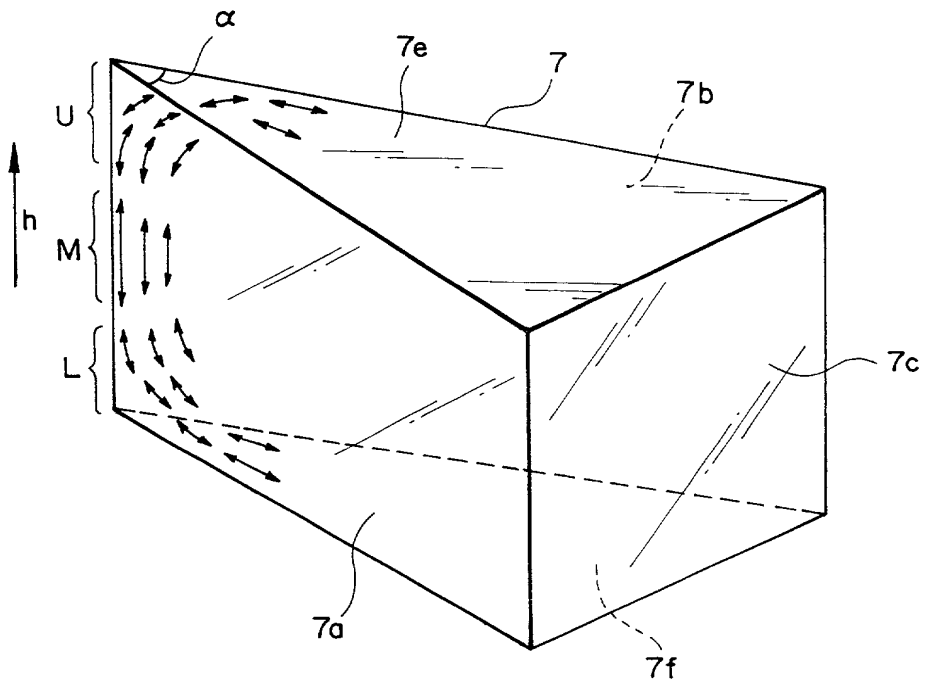



FIG. 13